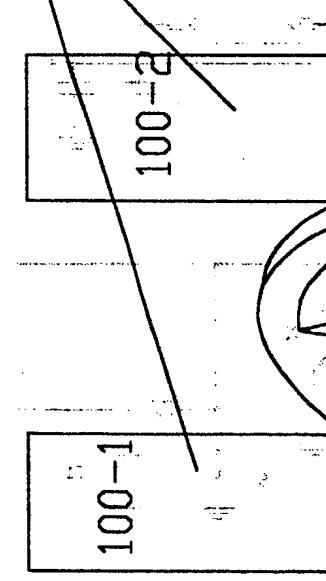


100  
Coil Module means



100-2  
100-1

Axis of Spinning

1B

200  
Spinning Metal  
means

1A

Axis of Spinning

200-15  
200-12  
200-11  
200-30  
200-10  
200-9  
200-8  
200-7  
200-6  
200-5  
200-4  
200-3  
200-2  
200-1

F | G |

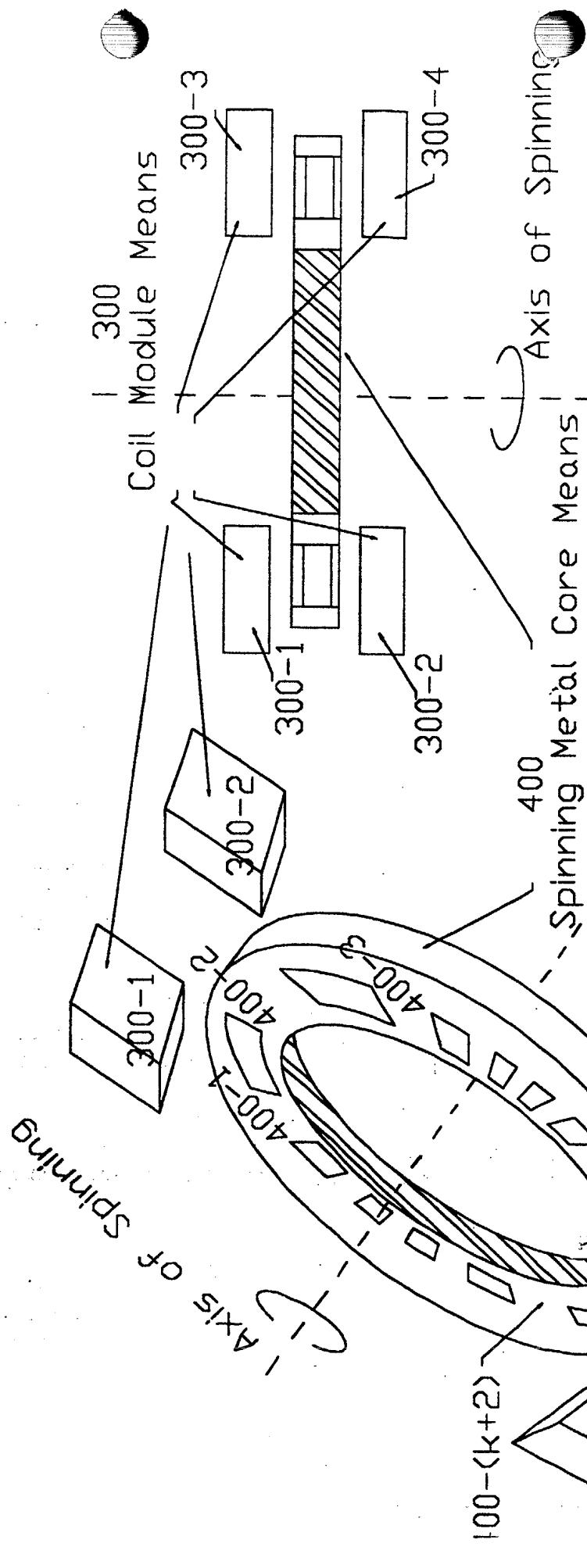
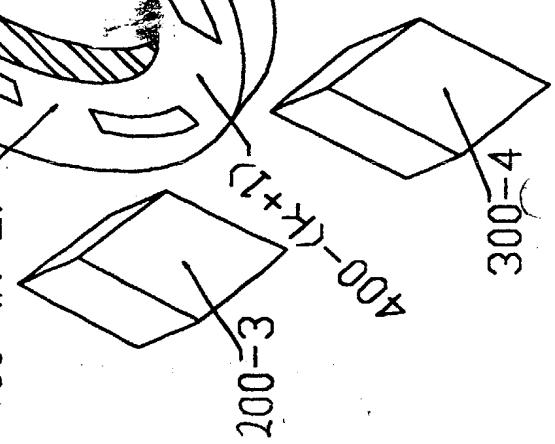


Fig. 2A



2B

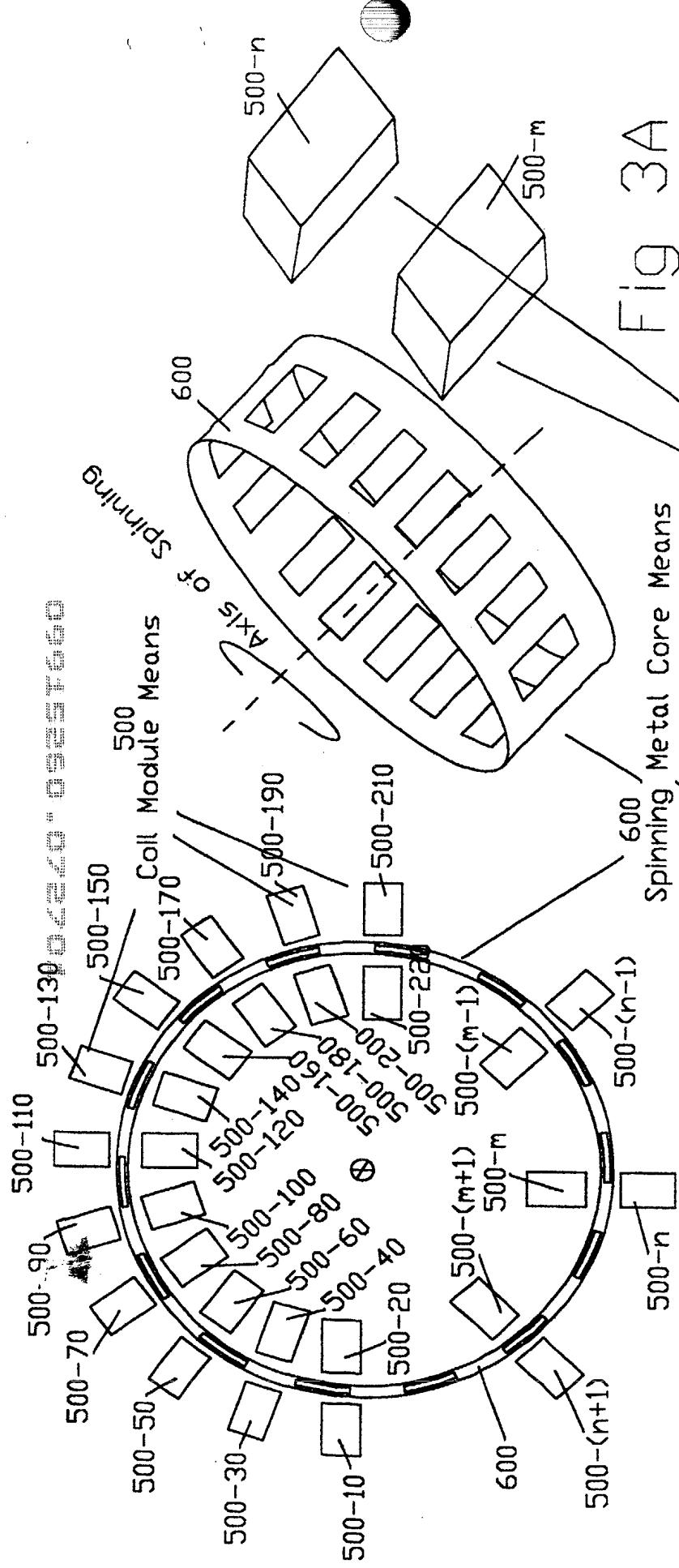
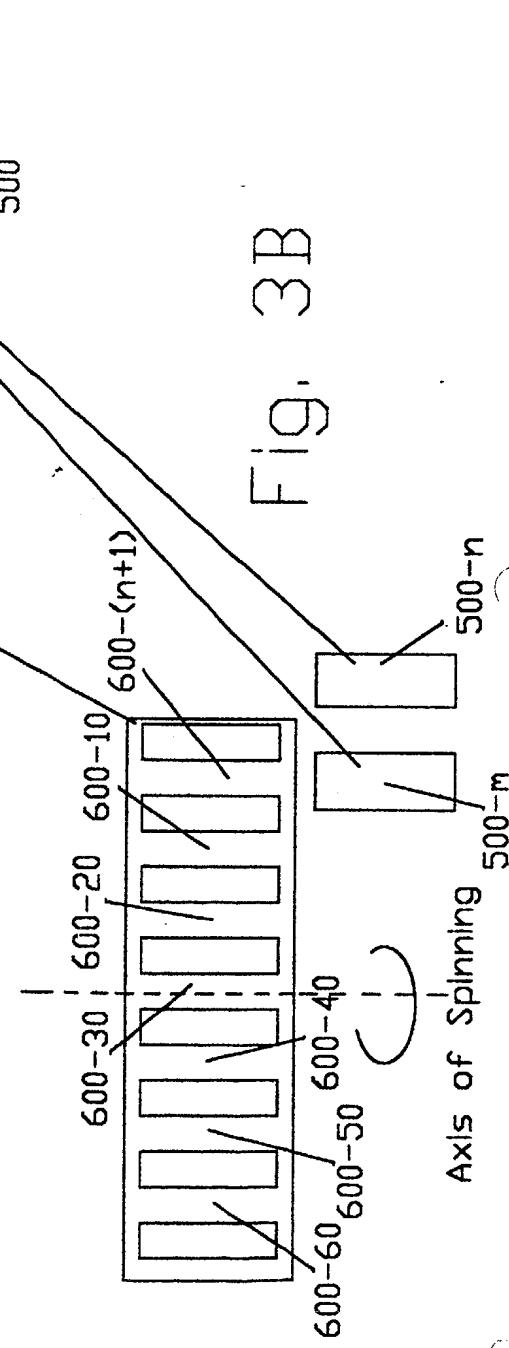


Fig 3A



E-3C

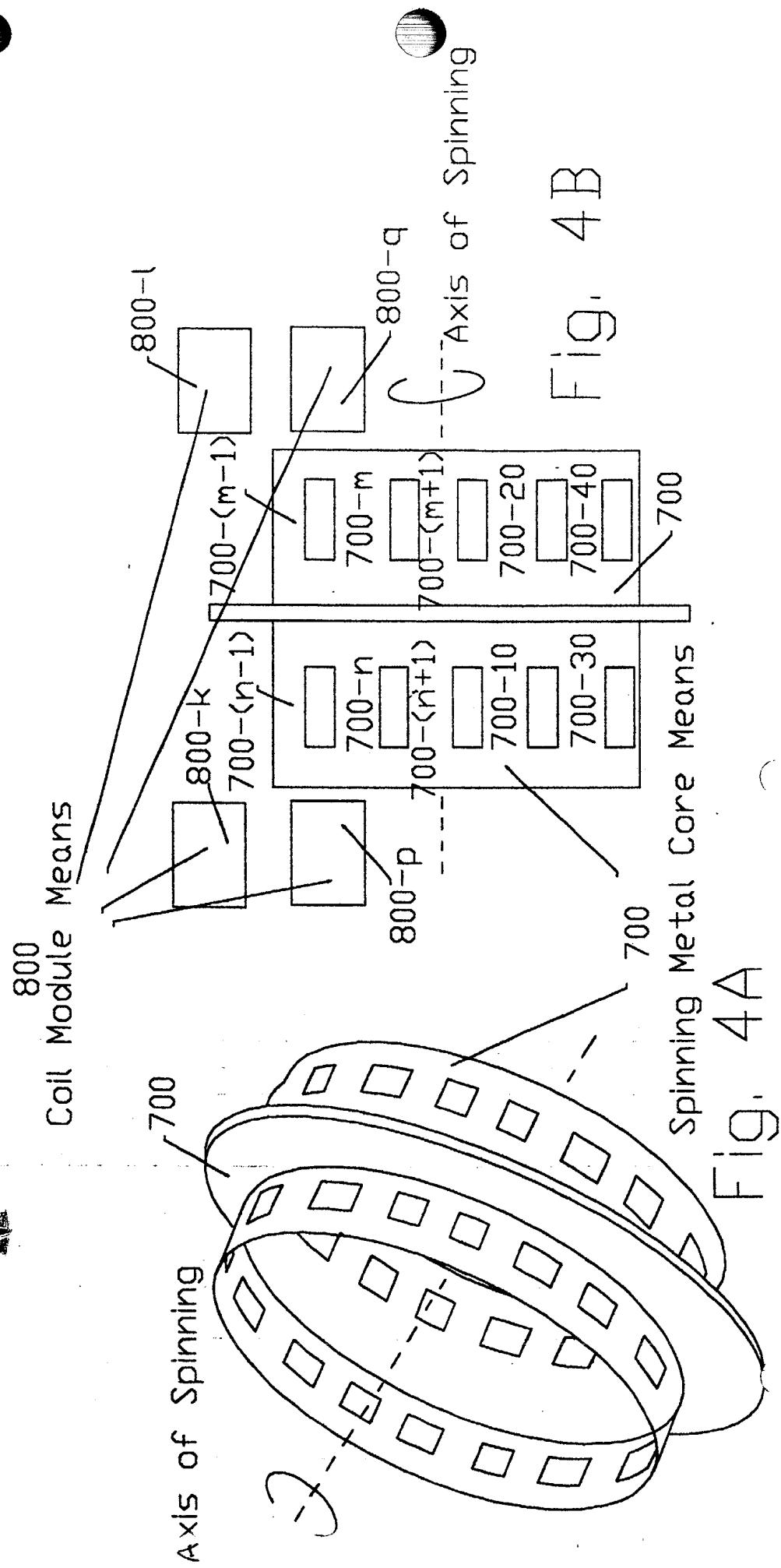


Fig. 4A Spinning Metal Core Means

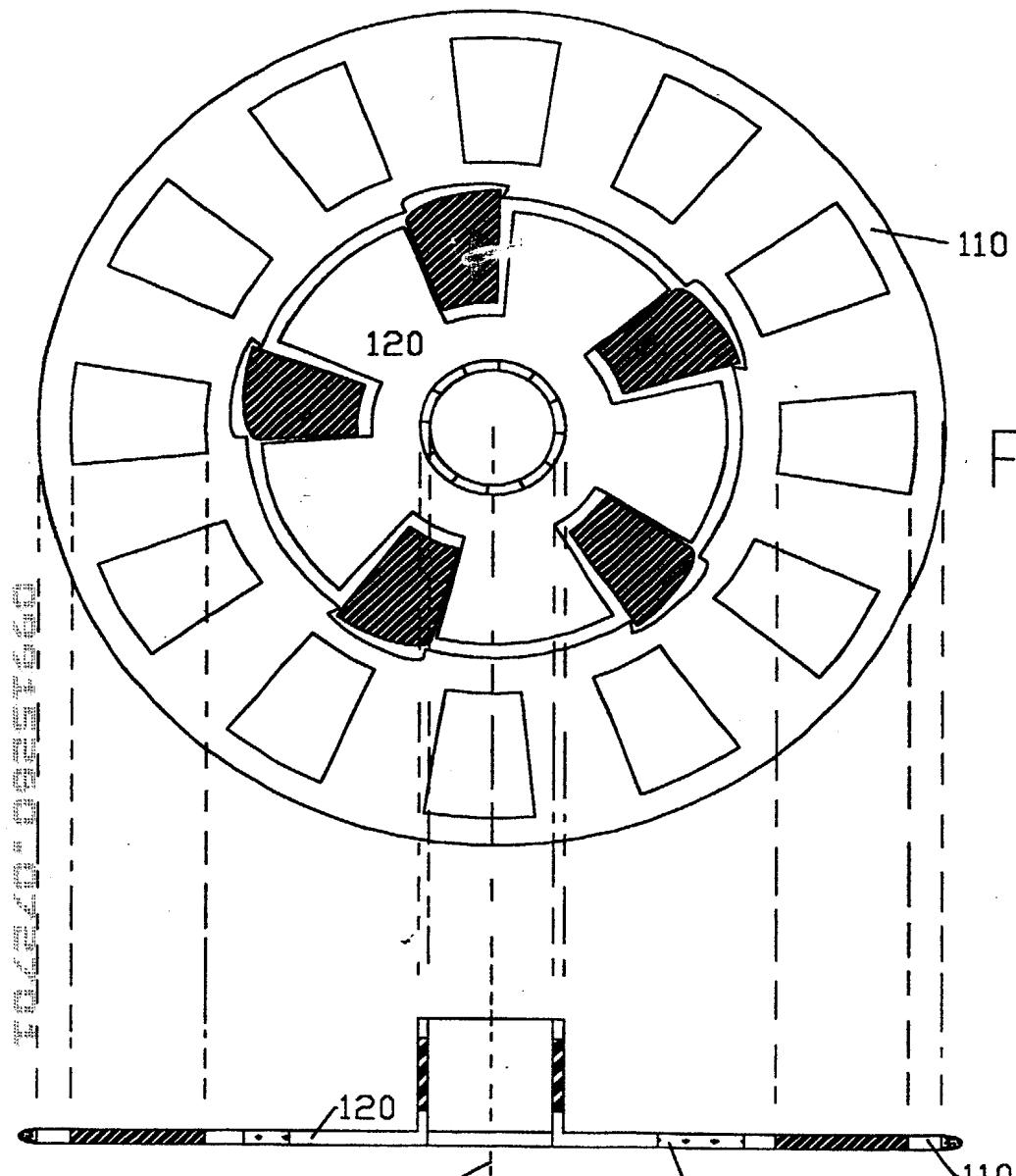


Fig. 5A

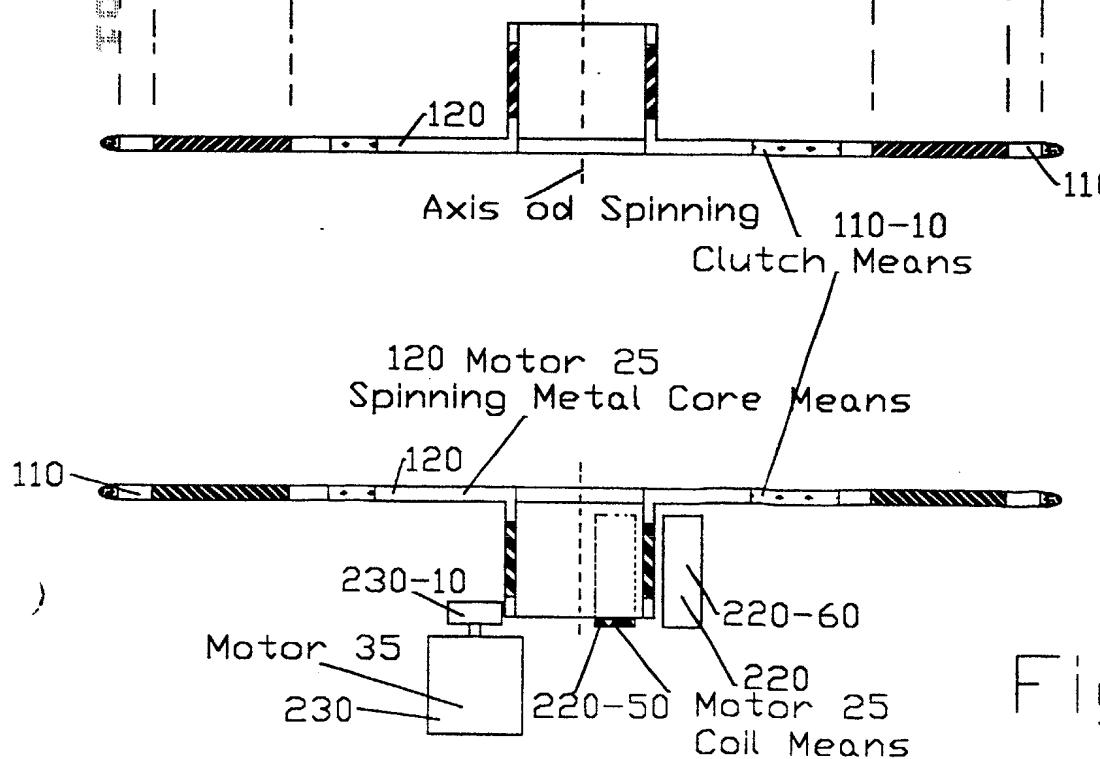


Fig. 5B

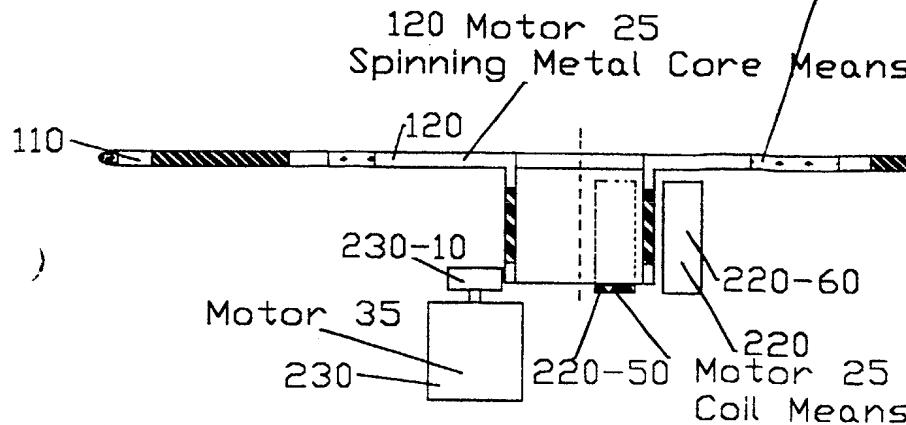


Fig. 5C

Fig. 6A Motor 26

Spinning Metal Core Means

Fig. 6A

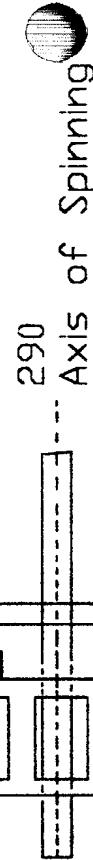
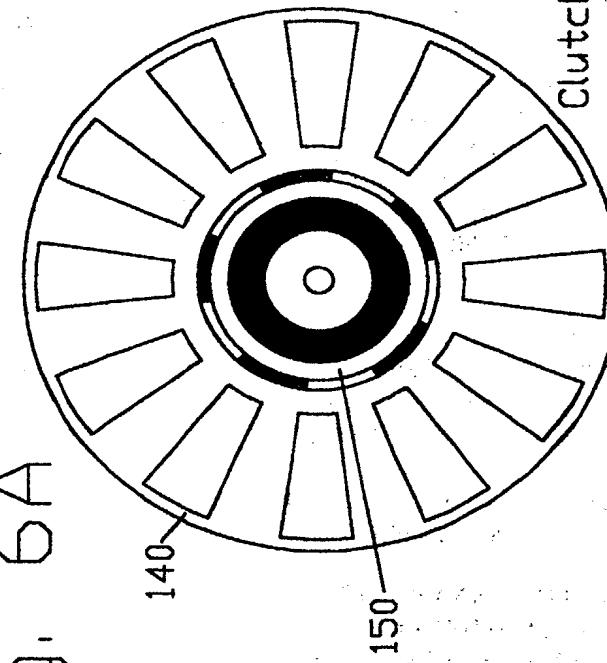


Fig. 6B

Clutch module means

Fig. 6C

Clutch module means

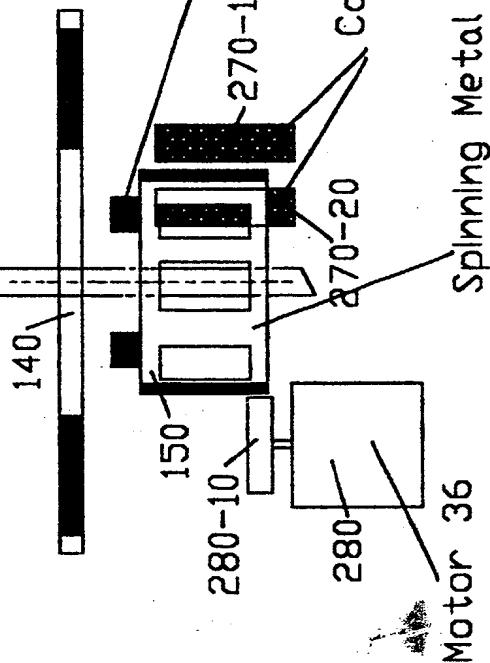


Fig. 6C

Clutch module means

270 Motor 26

270-20

270-10

280

Spinning Metal Core Means

270 Motor 26

270-20

280

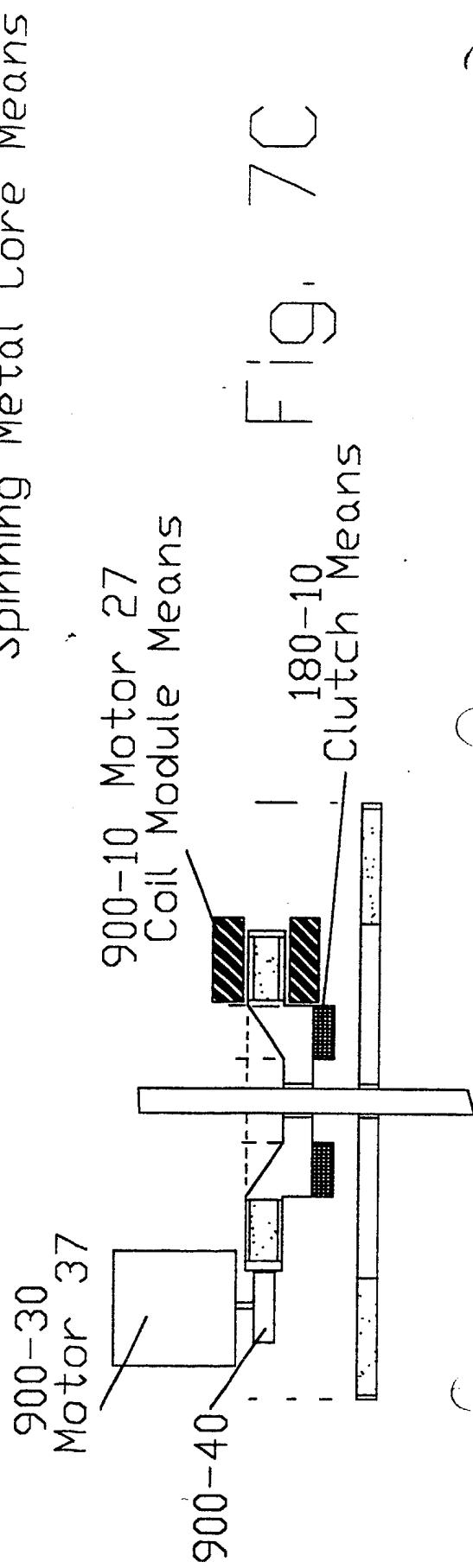
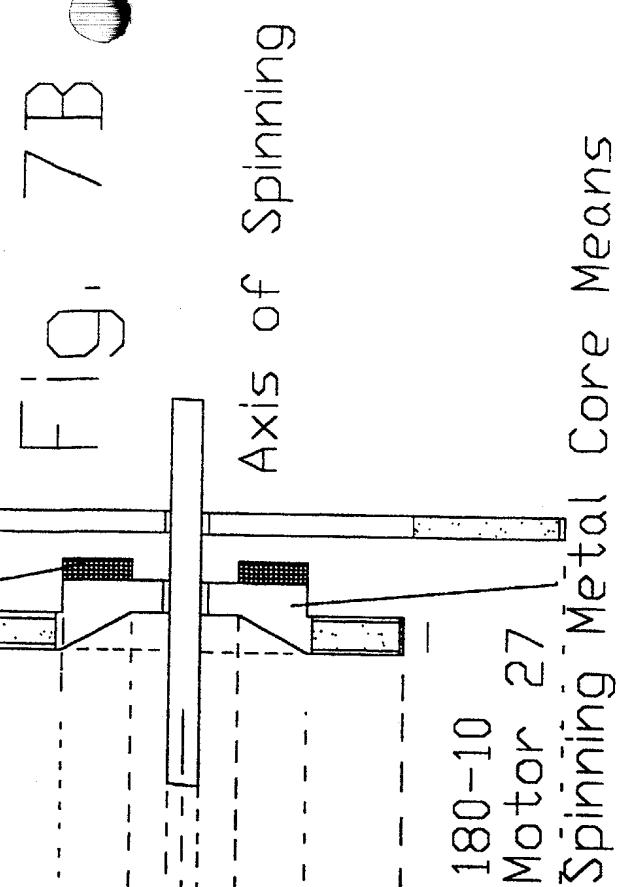
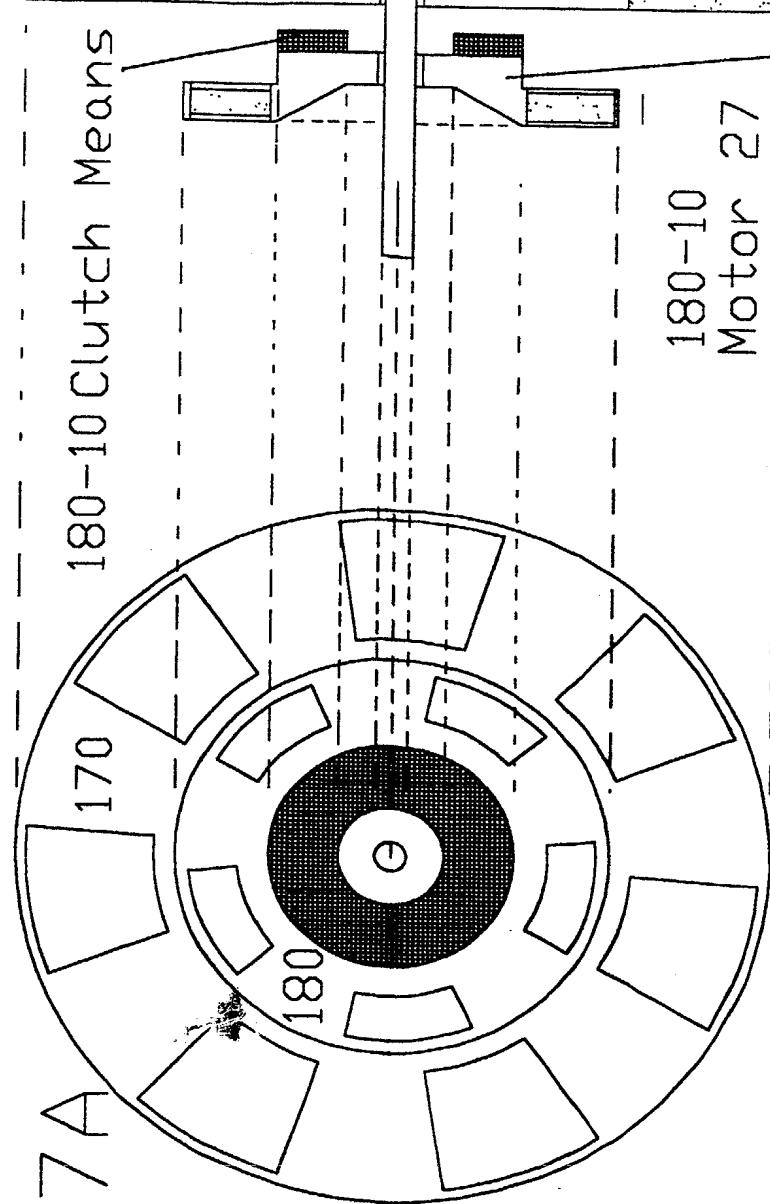
Spinning Metal Core Means

270 Motor 26

270-20

280

Motor 36



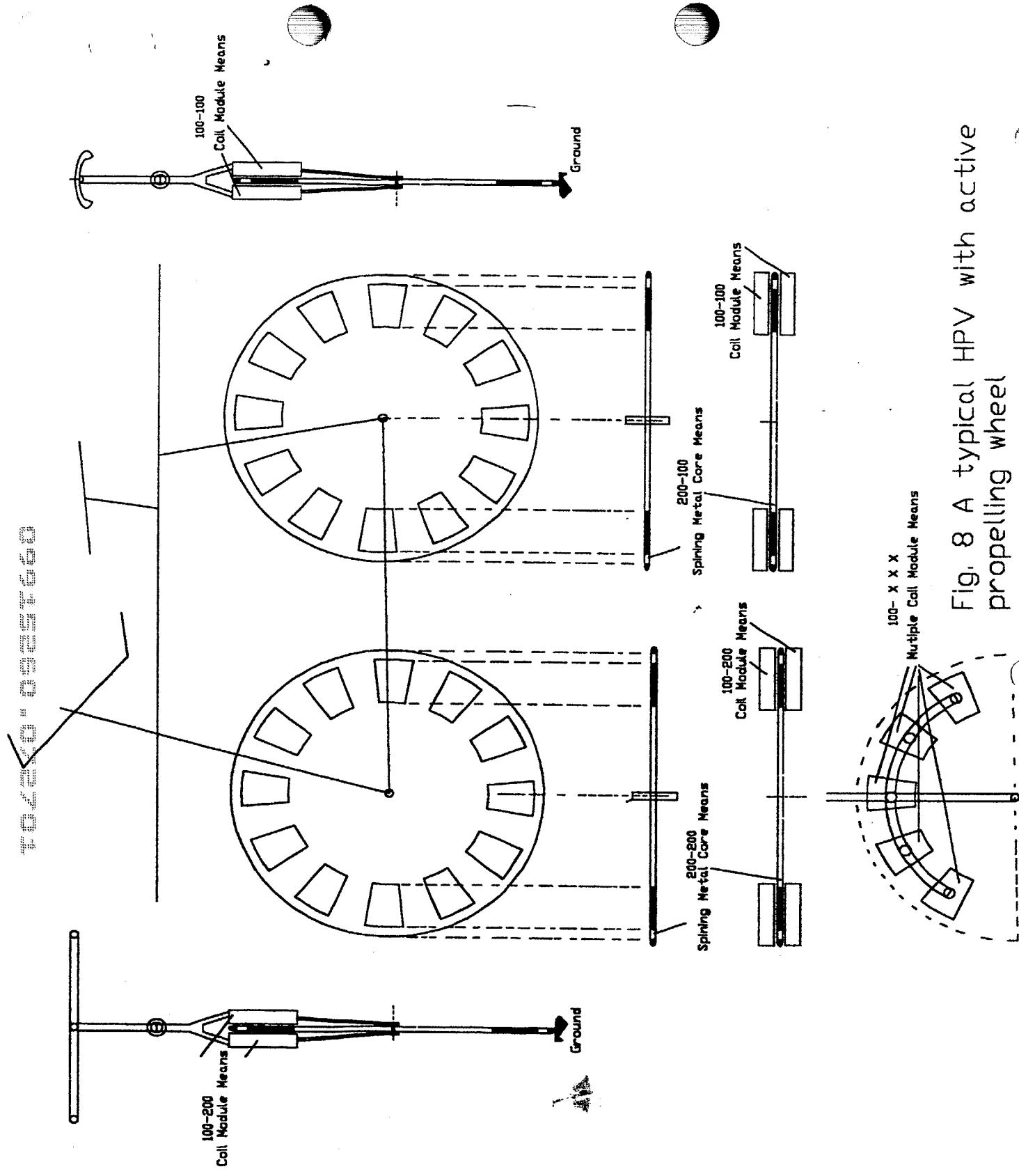


Fig. 8 A typical HPV with active propelling wheel

Fig. 9A

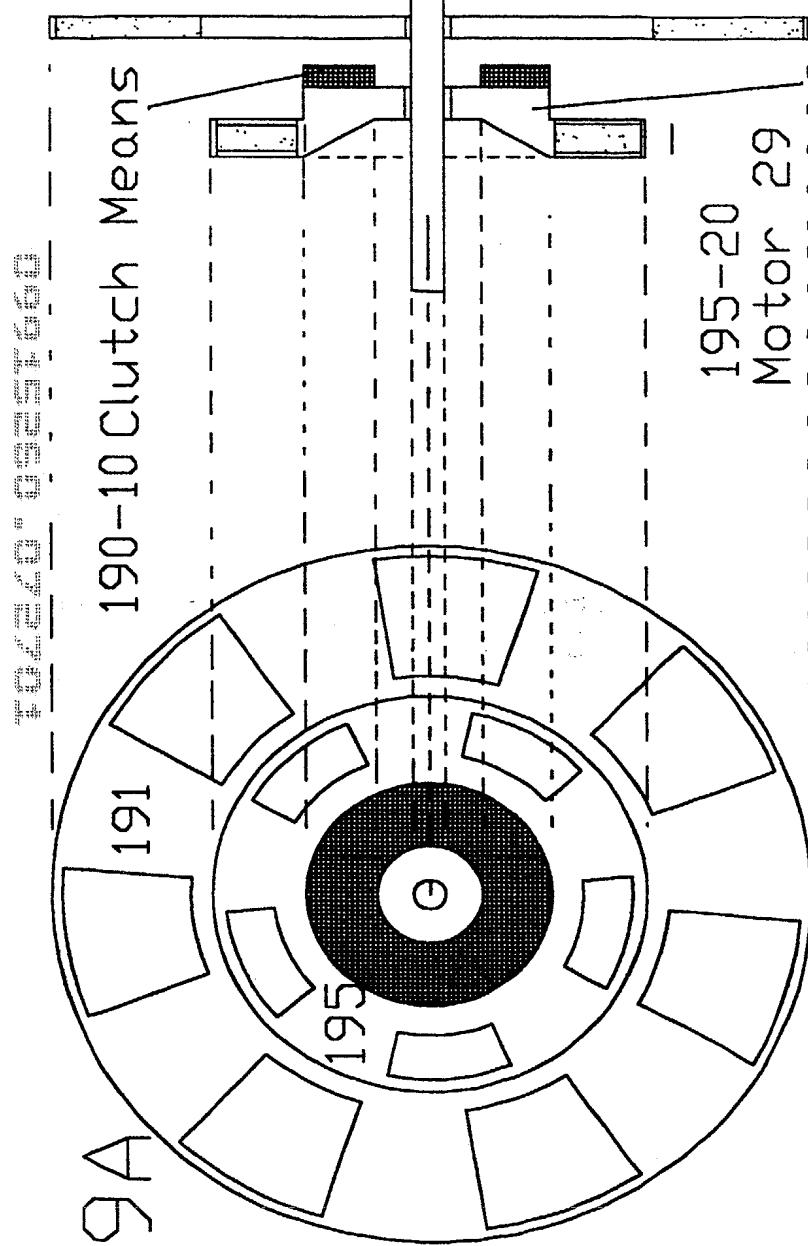
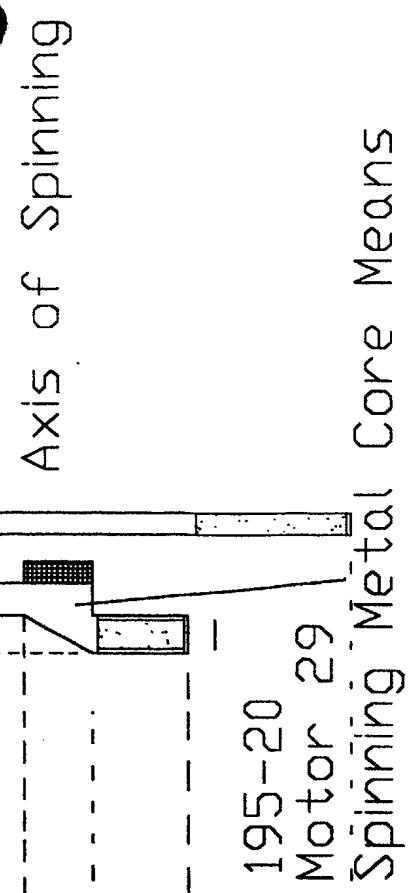


Fig. 9B



Axis of Spinning



Fig. 9C

195-30 Motor 29  
190-10 Clutch Means  
191-10 Motor 19  
Spinning Metal Core Means

195-30 Motor 29  
190-10 Clutch Means  
191-10 Motor 19  
Spinning Metal Core Means

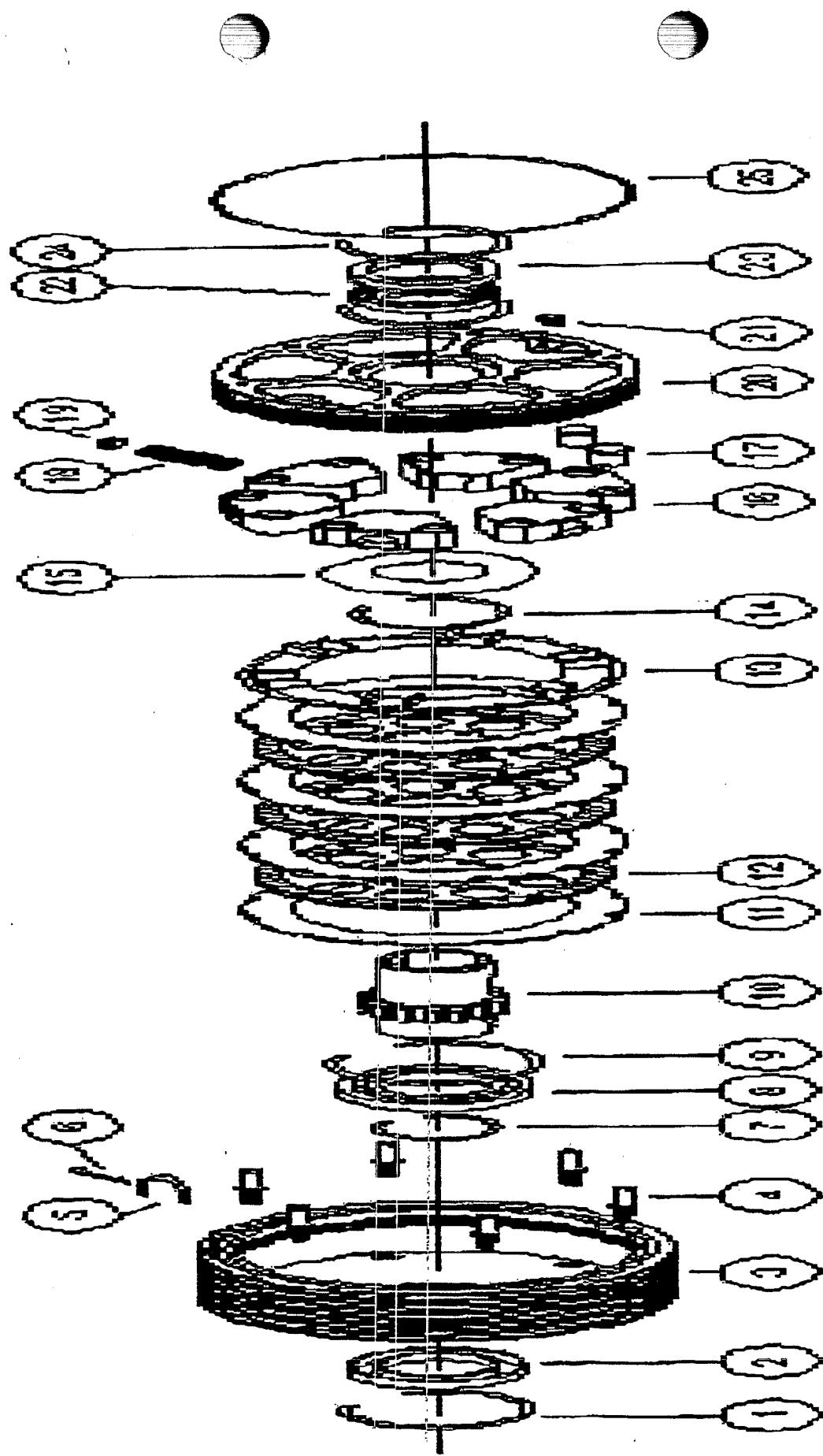
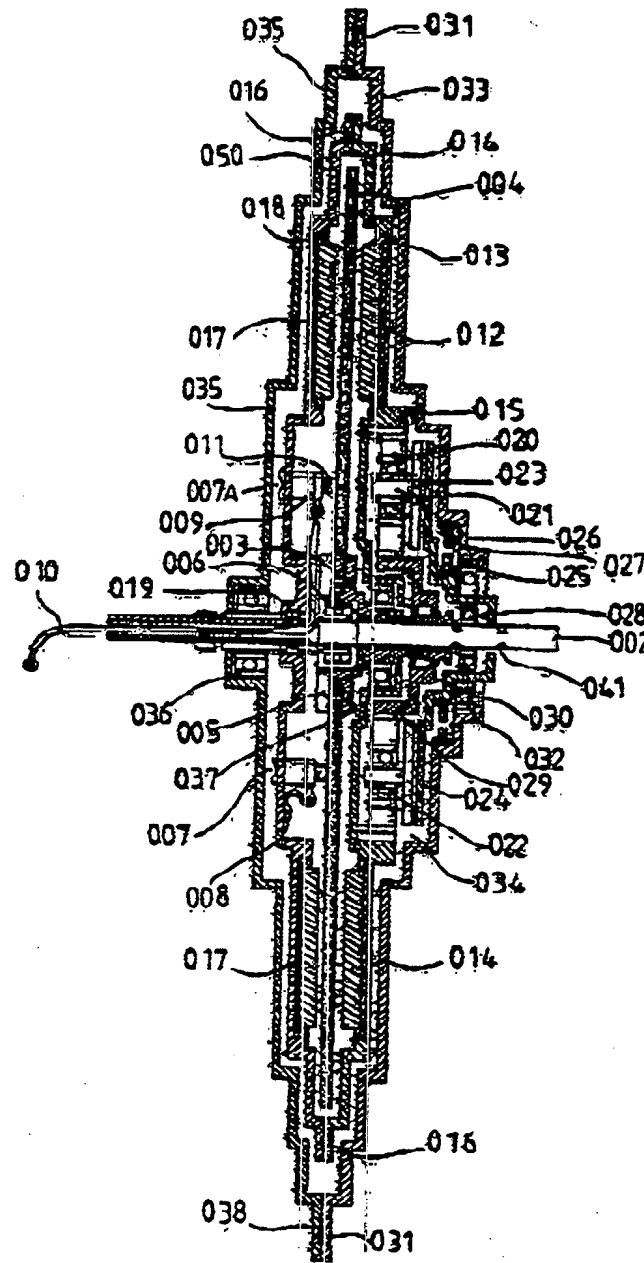


Fig. 10-1 Prior art



**Fig. 10-2 Prior art**